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DHL EXPRESS 545 5027 056

Applicant: Stepanowitsch Romanovych et al.
Serial No: 10/070,347
U.S. Filed: 2/24/2003
For: Computer-Based Method for Automatically Processing Data,
Especially Magnetocardiographic Data, of Biomagnetic Fields
Art Unit: 2123

Commissioner for Patents

Alexandria, VA 22313-1450

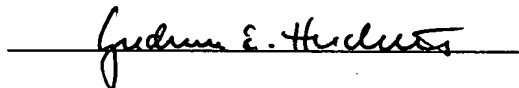
INFORMATION DISCLOSURE STATEMENT

In accordance with 37 CFR § 1.56, Applicant wishes to call the attention of the Examiner to the reference(s) cited on the attached form PTO-1449. These references have been discussed in the instant specification on page 1, 2nd paragraph, and page 2, last paragraph, respectively. Please note that WO 01/09607 is the publication of PCT/DE00/02472 cited in the specification.

It is respectfully requested that any fees required and not enclosed herewith or any shortages in any fees be charged to Deposit Account 50-1199.

Consideration of the foregoing in relation to this application is respectfully requested.

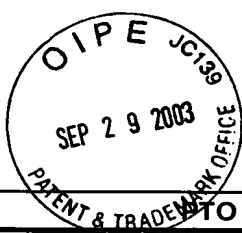
Respectfully submitted September 25, 2003,



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Enclosures: ☒ PTO 1449
☒ reference(s)
☐ search report (incl. translation)
☐ fee



TO 1449		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/070,347
		Filing Date	2/24/2003
		First Named Inventor	Stepanowitsch Romanovych
		Group Art Unit	
Date submitted: 9/25/03		Examiner Name	
Sheet 1 of 1		Attorney Docket No.	S04P03US

U. S. PATENT DOCUMENTS							
Examiner Initials	Cite No.	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date

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FOREIGN PATENT DOCUMENTS							
Examiner Initials	Cite No.	Document No.	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
	1	WP 01/06907	2/1/2001	WIPO			X

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Name of Author (in CAPITAL LETTERS), Title of Article, Title of Item (Book, Journal, etc.), Date, Page(s), Volume or Issue No., Publisher, City and/or Country Where Published
	2	R. KILLMANN et al.; Localisation of myocardial ischaemia from the magnetocardiogram using current density reconstruction method: computer simulation study; Medical & Biological Engineering & Computing, September 33 (1995) No. 5, pp. 643-651

Examiner Signature		Date Considered	
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